



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	DATABASE EMBL 17 December 1999 (1999-12-17), HARRISON S.M., DUNWOODIE S.L., ARKELL R.M., LEHRACH H., BEDDINGTON R.S.P.: XP002340283 retrieved from EBI Database accession no. AL023012 * abstract *	4,7, 10-12	C12N15/12 C07K14/47 C07K16/18 G01N33/68
X	----- DATABASE EMBL 9 February 2001 (2001-02-09), ADACHI J. ET AL.: XP002340284 retrieved from EBI Database accession no. AK017973 * abstract * -----	4,7, 10-12	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			C07K C12N
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search		Date of completion of the search	Examiner
Munich		11 August 2005	Didelon, F
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons ..... & : member of the same patent family, corresponding document			

专利名称(译)	Neurontin及其用途		
公开(公告)号	<a href="#">EP1367123A4</a>	公开(公告)日	2005-10-12
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其他公开文献	EP1367123A1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

为了确定引起艾萨克斯综合征过度兴奋的物质并建立有效的诊断和治疗方法，对从艾萨克斯综合征患者获得的血清应用了免疫筛查方法。从源自神经细胞的cDNA文库中分离出特异性cDNA。阐明了核苷酸序列，并基于其克隆获得了一种新的蛋白质，即神经降钙素。还确定了其氨基酸序列的新蛋白被认为是艾萨克斯综合征的关键物质，可用于研究周围神经损伤和临床应用。

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X	DATABASE EMBL 9 February 2001 (2001-02-09), ADACHI Y, ET AL.: XP002346284 retrieved from EBI Database accession no. AK017973 * abstract *	4,7: 10-12	
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POTENTIAL REASONS	CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background B: intermediate document I: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the specification L: document cited for other reasons R: relevant of the same patent family, corresponding document		
	TECHNICAL FIELDS SEARCHED (Int.Cl.) C07K C12N		